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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

9301-058-999

APPLICATION NO.

09/374,565

APPLICANT

Stoughton R. and Friend S.

FILING DATE

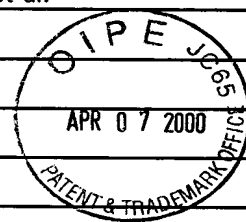
August 13, 1999

GROUP

1654

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,569,588	10/29/96	Ashby et al.			
	AB	5,645,988	7/8/97	Vande Woude et al.			
	AC	5,777,888	7/7/98	Rine et al.			
	AD	5,811,231	9/22/98	Farr et al.			
	AE	5,800,992	9/1/98	Fodor et al.			
	AF	5,744,305	4/28/98	Fodor et al.			
	AG	5,445,934	8/29/95	Fodor et al.			
	AH	09/031,216		Friend And Hartwell			2/26/98
	AI	09/099,722		Stoughton and Karp			6/19/98
	AJ	60/084,742		Friend and Stoughton			5/8/98
	AK	60/090,004		Friend and Stoughton			6/19/98
	AL	60/090,046		Friend and Stoughton			6/19/98
	AM	60/092,512		Friend et al.			7/13/98
	AN	5,657,255	8/12/97	Fink et al.			
	AO	5,434,796	7/18/95	Weininger			
	AP	5,331,573	7/19/94	Balaji			



FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AQ	0 816 511 A1	1/7/96	EPC				
	AR	WO 97/10365	3/20/97	PCT				
	AS	WO 97/27317	7/31/97	PCT				
	AT	WO 98/06874	2/19/98	PCT				
	AU	WO 94/17208	8/4/94	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AV	Anderson et al., 1994, "Involvement of the protein tyrosine kinase p56 ^{lck} in T cell signalling and thymocyte development", Adv. Immunol. 56:151-178
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AW	Baudin et al., 1993, "A simple and efficient method for direct gene deletion in <i>Saccharomyces cerevisiae</i> ", Nucl. Acids Res. 21:3329-3330
AX	Belshaw et al., 1996, "Controlling protein association and subcellular localization with a synthetic ligand that induces heterodimerization of proteins", Proc. Natl. Acad. Sci. USA 93:4604-4607
AY	Biocca, 1995, "Intracellular immunization: antibody targeting to subcellular compartments", Trends in Cell Biology 5:248-253
AZ	Blanchard et al., 1996, "Sequence to array: probing the genome's secrets", Nature Biotechnology 14:1649
BA	Blanchard et al., 1996, "High-density oligonucleotide arrays", Biosensors & Bioelectronics 11:687-690
BB	Chee et al., 1996, "Accessing genetic information with high-density DNA arrays", Science 274:610-614
BC	Cotten and Birnstiel, 1989, "Ribozyme mediated destruction of RNA in vivo", EMBO J. 8:3861-3866
BD	Dohmen et al., 1994, "Heat-inducible degtron: a method for constructing temperature-sensitive mutants", Science 263:1273-1276
BE	Gari et al., 1997, "A set of vectors with a tetracycline-regulatable promoter system for modulated gene expression in <i>Saccharomyces cerevisiae</i> ", Yeast 13:837-848
BF	Goffreau et al., 1996, "Life with 6000 genes", Science 274:546-567
BG	Gossen and Bujard, 1992, "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters", Proc. Natl. Acad. Sci. USA 89:5547-5551
BH	Gossen et al., 1995, "Transcriptional activation by tetracyclines in mammalian cells" Science 268:1766-1769
BI	Guo et al., 1994, "Direct fluorescence analysis of genetic polymorphisms by hybridization with oligonucleotide arrays on glass supports", Nucl. Acids Res. 22:5456-5465
BJ	Hanke et al., 1996, "Discovery of a novel, potent, and Src family-selective tyrosine kinase inhibitor", J. Biol. Chem. 271:695-701
BK	Hartwell et al., 1997, "Integrating genetic approaches into the discovery of anticancer drugs", Science 278:1064-1068
BL	Hayden et al., 1997, "Antibody engineering", Curr. Opin. Immunol. 9:201-212
BM	Herskowitz, 1987, "Functional inactivation of genes by dominant negative mutations", Nature 329:219-222
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BO	Johnston and Davis, 1984, "Sequences that regulate the divergent GAL1-GAL10 promoter in <i>Saccharomyces cerevisiae</i> ", Mol. Cell. Biol. 4:1440-1448
BP	Kerjan et al., 1986, "Nucleotide sequence of <i>Saccharomyces cerevisiae</i> MET25 gene", Nucl. Acids Res. 14:7861-7871
BQ	Lander, 1996, "The new genomics: Global views of biology", Science 274:536-539
BR	Lennon and Lehrach, 1991, "Hybridization analyses of arrayed cDNA libraries" TIG 7:314-317

	BS	Mascorro-Gallardo et al., 1996, "Construction of a CUP1 promoter-based vector to modulate gene expression in <i>Saccharomyces cerevisiae</i> ", <i>Gene</i> 172:169-170
	BT	Matheos et al., 1997, "Tcn1p/Crz1p, a calcineurin-dependent transcription factor that differentially regulates gene expression in <i>Saccharomyces cerevisiae</i> ", <i>Genes & Dev.</i> 11:3445-3458
	BU	McAdams and Shapiro, 1995, "Circuit simulation of genetic networks", <i>Science</i> 269:650-656
	BV	Mikulecky, 1990, "Modeling intestinal absorption and other nutrition-related processes using PSPICE and STELLA", <i>J. Ped. Gastroenterol. Nutr.</i> 11:7-20
	BW	Mounts and Liebman, 1997, "Qualitative modeling of normal blood coagulation and its pathological states using stochastic activity networks", <i>Int. J. Biol. Macromolecules</i> 20:265-281
	BX	Muermberg et al., 1994, "Regulatable promoters of <i>Saccharomyces cerevisiae</i> : Comparison of transcriptional activity and their use for heterologous expression", <i>Nucl. Acids. Res.</i> 22:5767-5768
	BY	Nguyen et al., 1995, "Differential gene expression in the murine thymus assayed by quantitative hybridization of arrayed cDNA clones", <i>Genomics</i> 29:207-216
	BZ	No et al., 1996, "Ecdysone-inducible gene expression in mammalian cells and transgenic mice", <i>Proc. Natl. Acad. Sci. USA</i> 93:3346-3351
	CA	Nocka et al., 1990, "Molecular bases of dominant negative and loss of function mutations at the murine c-kit/white spotting locus: W_{37} , W^v , W^{41} and W^u ", <i>EMBO J.</i> 9:1805-1813
	CB	Oliff and Friend, 1997, "Cancer, principles & practice of oncology, molecular targets for drug development", <i>Mol. Pharmacol.</i> 68:3115-3125
	CC	Perlmutter and Alberola-Ila, 1996, "The use of dominant-negative mutations to elucidate signal transduction pathways in lymphocytes", <i>Curr. Opin. Immunol.</i> 8:285-290
	CD	Polyak et al., 1997, "A model for p53-induced apoptosis", <i>Nature</i> 389:300-306
	CE	Reinitz and Sharp, 1995, "Mechanism of <i>eve</i> stripe formation", <i>Mech. Dev.</i> 49:133-158
	CF	Schena, 1996, "Genome analysis with gene expression microarrays", <i>BioEssays</i> 18:427
	CG	Schena et al., 1996, "Parallel human genome analysis: microarray-based expression monitoring of 1000 genes", <i>Proc. Natl. Acad. Sci. USA</i> 93:10614-10619
	CH	Schena et al., 1995, "Quantitative monitoring of gene expression patterns with a complementary DNA microarray", <i>Science</i> 270:467-470
	CI	Shalon et al., 1996, "A DNA microarray system for analyzing complex DNA samples using two-color fluorescent probe hybridization", <i>Genome Research</i> 6:39-45
	CJ	Shiue, 1997, "Identification of candidate genes for drug discovery by differential display", <i>Drug Dev. Res.</i> 41:142-159
	CK	Shoemaker et al., 1996, "Quantitative phenotypic analysis of yeast deletion mutants using a highly parallel molecular bar-coding strategy", <i>Nature Genetics</i> 14:450-456
	CL	Southern, 1996, "DNA chips: analysing sequence by hybridization to oligonucleotides on a large scale", <i>TIG</i> 12:110-115
	CM	Spencer, 1996, "Creating conditional mutations in mammals", <i>TIG</i> 12:181-187
	CN	Stathopoulos and Cyert, 1997, "Calcineurin acts through the CRZ1/TCN1-encoded transcription factor to regulate gene expression in yeast", <i>Genes & Dev.</i> 11:3432-3444

	CO	Straus and Weiss, 1992, "Genetic evidence for the involvement of the lck tyrosine kinase in signal transduction through the T cell antigen receptor", Cell 70:585-593
	CP	Thomas et al., 1995, "Dynamical behaviour of biological regulatory networks - I. Biological role of feedback loops and practical use of the concept of the loop-characteristic state", Bull. Math. Biol. 57:247-276
	CQ	Yuh et al., 1998, "Genomic Cis-regulatory logic: experimental and computational analysis of a sea urchin gene", Science 279:1896-1902
	CR	Velculescu et al., 1995, "Serial analysis of gene expression", Science 270:484-487
	CS	Zhao et al., 1995, "High-density cDNA filter analysis: a novel approach for large-scale, quantitative analysis of gene expression", Gene 156:207-213
	CT	Ecker et al., 1997, "Estimation of the chemosensitizing activity of modulators of multi-drug resistance via combined simultaneous analysis of sigmoidal dose response curve", J. Pharm. Pharmacol. 49:305-309
	CU	Uhlmann et al., 1990, "Antisense oligonucleotides: A new therapeutic principle", Chemical Rev. 90(4):543-584
EXAMINER		DATE CONSIDERED 9/29/80
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		